

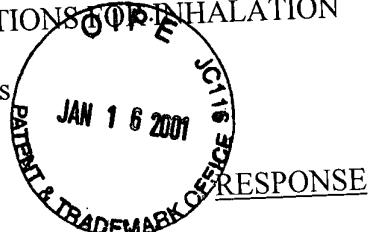
IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Kjell G.E. Bäckström et al.

Serial No. : 08/736,267

Filed : October 24, 1996

Title : COMPOSITIONS FOR INHALATION

Art Unit : 1653
Examiner : D. LuktonCommissioner for Patents
Washington, D.C. 20231

In response to the action mailed July 14, 2000, please consider the following amendments and remarks.

In the Specification:

Replace the paragraph at page 11, lines 18-31, with the following paragraph.

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[Redacted] Phospholipids were also tested as enhancers. It was found that a single-chain phospholipid (lysophosphatidylcholine) was an effective enhancer, while one double-chain phospholipid (didecanoylphosphatidylcholine) was not. This may be explained by the fact that the double-chain phospholipid is much less soluble in water than its single-chain counterpart; however, it is reasonable to expect that double-chain phospholipids of shorter chain length, having greater water solubility than their longer chain counterparts, will be of use as enhancers in the present invention so that both single- and double-chain phospholipids may be used. [Redacted]

In the Claims:

Replace the claims as follows.

CERTIFICATE OF MAILING BY FIRST CLASS MAIL

I hereby certify under 37 CFR §1.8(a) that this correspondence is being deposited with the United States Postal Service as first class mail with sufficient postage on the date indicated below and is addressed to the Commissioner for Patents, Washington, D.C. 20231.

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01 FC:103 288.00 CH
02 FC:102 80.00 CH